

•

.

п

2013/12/24 :

World Islamic Sciences and Education University

An Assessment of Vocational Rehabilitation Programs in Accordance with International Standards for Quality Assurance that Provided to People with Visual Disabilities in Jordan from the Point of View of Supervisors, Trainers and Trainees.

Prepared by

Mosleh Abdullah Mohammed Al-Btoush

Supervisor

Dr. Saleem Odeh Al-Zboun

24/12/2013

" A Dissertation Submitted in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy in Education Specialization Special education at the World Islamic Sciences and Education University" **World Islamic Sciences and Education University**

Authorization

I am Mosleh Abdullah Mohammed Al-Btoush. I authorize the World Islamic Sciences and Education University to provide copies of my dissertation to libraries institutions or individuals upon request.

Signature

Date

4

)

/ 24 (

.2013 / 12

- -

•

•

•

•

.

•

.....

-	T	
2 2 3 3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 23 : 47 : 57		
2 2 3 3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 23 : 47 : 57	-	
2 2 3 3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 23 : 47 : 57		
2 2 3 3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 23 : 47 : 57		
2 2 3 3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 23 : 47 : 57		
2 2 3 3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 23 : 47 : 57		
2 2 3 3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 23 : 47 : 57		
2 2 3 3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 23 : 47 : 57		
2 2 3 3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 23 : 47 : 57		
2 2 3 3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 23 : 47 : 57		
2 3 3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 47 57		
3 3 4 5 6 7 7 13 19 19 19 19 21 22 23 47 57		
3 4 5 6 7 7 13 19 19 19 19 21 22 23 23 47 57		
4 5 6 7 : 7 : 13 : 19 : 19 : 19 : 19 : 21 : 22 : 23 : 47 : 57	3	
5 6 7 : 7 : 13 : 19 : 19 : 19 : 19 : 21 : 22 : 23 : 47 : 57		
6 7 :		
7 :		
7 13 19 19 19 19 19 21 22 23 47 : 57		
13 19 : 19 : 19 : 21 : 22 : 23 : 47 : 57 :		:
19 : 19 : 19 : 21 : 22 : 23 : 47 : 57 :		
19 19 19 21 22 23 : 47 : 57		
19 19 21 22 23 : :		:
19 21 22 23 : : 47 57		
21 22 23 : 47 : 57		
22 23 : :		
23 :		
47 : 57	22	
57	23	:
57 60	47	:
60	57	
	60	

20	1
21	2
23	11-3
29	20-12
34	29-21
40	35-30
44	38-36

60	.1
68	.2
69	.3
76	.4
78	.5
81	.6

: 2013/12/24

(100)

Abstract

An Assessment of Vocational Rehabilitation Programs in Accordance with International Standards for Quality Assurance that Provided to People with Visual Disabilities in Jordan from the Point of View of Supervisors, Trainers and Trainees.

Prepared by
Mosleh Abdullah Al-Btoush
Supervisor:
Dr. Saleem Al-Zboun
2013

World Islamic Sciences and Education University

This study aimed to assess vocational rehabilitation programs in accordance with international standards for quality assurance that provided to people with visual disabilities in Jordan from the point of view of supervisors, trainers and trainees. The sample was intentionality selected. The study sample included all trainers, supervisors and trainees. the number of participants were (100) in the Saudi Center for the Blind people and the Torch Club for the Blind people. For data collection, the researcher used the scale to evaluate vocational rehabilitation programs for people with visual disabilities. The study concluded that the level of the efficiency degree of services for vocational rehabilitation centers for people with visual disabilities in Jordan located within the middle degree. the level of skills and knowledge for trainers, supervisors and trainees for vocational rehabilitation centers for people with visual disabilities in Jordan which is located within a high degree, the degree of appreciation obstacles and difficulties in the application of vocational rehabilitation programs that have material assistance to people with visual disabilities in vocational rehabilitation centers in Jordan came to as a low degree, the degree estimating obstacles and difficulties of application programs vocational rehabilitation that have social services for people with visual disabilities in vocational rehabilitation centers in Jordan came moderately, and the total estimate for the obstacles and difficulties in application programs vocational rehabilitation provided to people with visual disabilities in vocational rehabilitation centers in Jordan. The

researcher recommended to insert development plans to develop the functional capabilities and skills for people with visual disabilities and make them as a part of the productive work elements of employment.

. (2008)
. (Rubin & Roessler 2007)

(Rubin and Roessler, 2001)

```
.(Homa, 2004)
                                     (2005)
                                   (Rubin and Roessler, 2001)
             ( )
                         .(2010
           .(2005 )
(2003
                (Oreily,2003) (Arabic Labour Organization 1993)
```

"

." :

_

: -1

-2

-3

-4 -5

:

. ()

: _

.

·

· -

•

•

r r

(83) 1948 (88) 1994 1944 (71) 77) (79) (78 1946 1975 1981 1992 / 1983 1966 1993 1995) 4 (2007 31 .(2006,

:

· :______ -

-1 -2 -3 (2006 (19) .(Kauffman, 1995),) .(Homa, 2004),)

:

/) .2013/2012	(/
	:	:
		:
	·	
	: (Rubin and Heron, 2001)	
(International Labour	Organization) (World Health Organization) (Arab Labour Organization)	
	:	
	:	-
	. 2013 :	-2012 -
. 2013/2012		-
		:

```
(1998
                                                      :
(60/6)
                                                             20
                                    :(
  (60/6 - 21/6)
                       (18/6)
                                                        (10)
(1995,
                                              .(Kauffman 1995)
                   (Beveridg and Fabian, 2007)
 .(2002
```

: .(2001) .(2006) .2

.) : .5 .(2005

(Kuzwell Reading Hachiy) .(2001 : .(2006 (2005 .1 .2 .3 .4

: :

.(2000) (31) / ": (2) 2007 (2 2007 31 1961 "15" .(2007) (1979) .(1999 - -) (1976) .(2007)

:

.(2000 .1 .2 .3 (2007) : .4 .5 .(1999) %5-4 .(2007 %10-7

(16) (8361) 25 %70) .(2007 (ILO) (WHO) (ALO) 1919 .(Oreilly, 2003) ,) 1955 99

• •

_ _

:

(1989)

(1995)

26

(232) (598) (20)

- (1995) (27) - (114) (157) (25)

(2006)

110 3

: (55)

```
(2008)
           436
                (96)
                              ,(4,5-6,3)
                                                (2008)
           ):
(
                                              (527)
                                                 (2008)
                                      (228)
                                                  (2009)
                  (153)
                                               (
                         ,(
                                                               (70)
                                       (111)
```

(23) (380) (23)

(2011)

: (James & Dinitto, 1993)

(2400)

(119)

(Heni, Lusting and Uruk, 2005)

(1346) (76 – 18)

Boutin(2006) (342)(lee,Kim&;Kang ,2008) CEC (190) (2001) (Dutta, et al, 2008) (5000) ,(2005) %62 %75

%56

%55

(Escorpizo, et al, 2011)

(150)) (150)) (101) 13 %21,8 22 : 30 %35 6 36 %21,9 %29 7

(Roaben Escorpizo 2011)

(10582) () (648) (87) 43 (%35 6) (31) (%14 9) 13 (%49 4)

(Joseph, et al, 2012)

16 : (55–19) .

_ _

.

:

. (2013/2012)

45	20	
25	10	
70	30	

:

:

п

```
(
                                         )
                                                      (60)
(240)
                                         (60)
(2)
                               15
                                                                       .(7)
:
                       %80
                                                  (7)
(60)
                 (1)
                                                                 (9)
                                                                         :
(test-retest)
```

(15) ,(0,96-0,78) (0,91-0,77) . (2)

(2)

0,79	0,81	
0,83	0,88	
0.04	0.00	
0,84	0,89	
0,80	0,87	
0,79	0,87	
0,84	0,90	
0,83	0,82	
0,77	0,88	
0,91	0,96	
0,87	0,82	
0,81	0,78	
0,79	0,80	

				34			
0,85	0,88						
0,89	0,80						
0,91	0,92						
0,90	0,87						
0,85	0,89						
0,88	0,91						
	. (7)					(1)	
						:	
	(3)	(2) .(3)	.(2)		:		- - -
15	(10)				(:	;
(4))		.(5)	%80

: :

.

-

· -

100 -20 10 . 45 35

. 25

.

:

: (11 10 9 8 7 6 5 4 3) (3)

4	0,76	3,16		6	0.49	3,66		1
1	0,00	4,00		1	0,12	3,96		2
5	0,85	3,00		4	0,25	3,83		3
1	0,00	4,00		8	0,61	3,43		4
1	0,00	4,00		2	0,17	3,93		5
3	0,67	3,46		5	0.46	3,67		6
2	0,53	3,58		3	0,36	3,85		7
4	0,76	3,16		7	0,47	3,60		8
	0,35	3,55			0,34	3,65	(0)	

: (3) -(() ,(0,12) (3,96) ,(0,61) ,(3,43)

```
.(0,34)
                                                                  (3,65)
                                                           )
(
            ,(0,00)
                               (4,00)
,(0,85)
                     ,(3,00)
        .(0,35)
                             (3,634,64)
           1
                   0,22
                            3,95
                                                                   .1
                   0,22
                            3,95
                                                                   .2
           1
                                                                   .3
           2
                   0,44
                            3,90
                                                                   .4
                   0.67
                            3,85
           3
                            2,65
                                                                   .5
           4
                   1,53
                                                        (4)
                                        ,(0,22)
(
                                                               (3,95)
,(3,65)
```

.(1,65)

: (5)

	•		
1	0,00	4,00	6
2	0,22	3,95	7
2	0,22	3,95	8
2	0,22	3,95	9

(5)
(7)
(0,00)
(4,00)
(9 8
(6)

:

1	0,22	3,95		10
1	0,22	3,95	·	11
2	0,48	3,85		12
3	1,50	2,20		13
3	1,50	2,20		14

(14,13) (6)

) ()

((3,95)	(,(0,2	2)	`
		(.(1,5	0)	,(2,20))
:			(7)			:	
	1	0,73	3,70				15
	2	0,44	3,90				16
	3	0,85	3,10				17
	4	1,14	3,05				18
(3,70)) .(1,14))) () ,(3,05) : (8)		(7) , ,(0,73)	(:	
	1	0,22	3,95			19	9
	1	0,22	3,95			20	<u>Э</u>
	1	0,22	3,95			20	

	(21.20.10)		(8)	
)	,(21,20,19)	,(0,22)	(3,95)	
	(.(0,30)	,(3,90)	
			:	:
:		(6	9)	
1	0,44	3,90		23
1	0,44	3,90		24
2		3,85		25
3		3,75		26
	0,93	3,65		27
		3,65		28
		3,65		29
5	0,94	3,45		30
5	1,05	3,45		31
5	0,94	3,45		32
			(9)	
) ()	1
(3	3,90)	(0.0.0.4	(• >
		(32,31		
			.(3,45)
		/1	:	:
:		(1	0)	
<u>.</u>				
1	0,30	3,90		33
2	0,48	3,85		34
		0.00		
3	0,41	3,80		35

(10)

(,	(0,30)	(3,90))		(
(.(0,41)		,(3,80)		
:			(11)	:		:
	1	0,30	3,90			36
	2	0,52	3,80			37
	3	0,85	3,10			38
	Į.)		(11)	
	,(0,3	0)	(3,90))	(
	.(0,	85)	,(3,10)		,	(
					:	

(20 19 18 17 16 15 14 13 12)

:

(12)

:

:

1	0,00	4,00	3	0,24	3,92	1
2	042	3,52	8	0,49	3,41	2
3	0,46	3,44	2	0,16	3,94	3
3	0,46	3,44	5	0,39	3,72	4
3	0,46	3,44	1	0,16	3,96	5
4	0,57	3,33	7	0,64	4,61	6
5	0,92	2,88	4	0,31	3,83	7
5	0,96	2,88	6	0,39	3,68	8

		0,49	9 3,3	7			0	,22	3,71	
								:	(12)	
,(0 (3,	,16) 41)		(3)	,96))	(() ,(0,49))
1			.(0,22)		((3,71)			
)	((0,9		0,00) 0,92)				00)	- ,
					ı		.(0,49)		(3,44)
			:		(13	3)				:
				:						
		1	0,00		4,00					1
		2	0,24		3,94					2
		2	0,24		3,94					3
		3	0,52	,	3,82		•			4
		4	1,17	,	3,47					5
	(4) 4,00)				ı	((13)	

)	,(0,00)
.(1,17)	,(3,47)		(

: (14)

:

1	0,24	3,94		6
1	0,24	3,94		7
1	0,24	3,94		8
1	0,24	3,94		9
		1	(14)	

.(0,24) (3,94)

:

(15)

•				
1	0,00	4,00	·	10
2	0,24	3,94		11
2	0,24	3,94		12
3	1,31	3,29		13
3	1,31	3,29	•	14

(4,00) () (4,00) () () ((),(0,00) ((),(3,29) : : : :

:

<u> </u>				
	1	0,00	4,00	15
	2	0,52	3,82	16
	3	0,46	3,70	17
	4	1,05	3,35	18

		,		(16)
(4,00))	(ı
(.(1,05)) ,(3,35)	,(0,00)

:

(17)

•

	1	0,24	3,94	19
	1	0,24	3,94	20

1	0,24	3,94	21
2	0,33	3,88	22

(18)

:

1	0,33	3,88	23
1	0,33	3,88	24
2	0,77	3,70	25
3	0,78	3,64	26
4	0,71	3,41	27
4	0,61	3,41	28
5	0,78	3,35	29
6	0,77	3,29	30
7	1,42	2,82	31
8	1,39	2,76	32

(32,31) (18) ,((32,31) (18) ,(0,33) (3,88) ,(2,76) ()

:

	1	0,00	4,00	33

2	0,24	3,94	34
2	0,24	3,94	35

(19)

(20)

:

1	0,33	3,88	36
2	0,58	3,70	37
3	0,71	3,47	38

		(20)
,(0,33)) (3,88)	(
.(0,71)	,(3,47)	(

·

(29 28 27 26 25 24 23 22 21)

: ,

(21)

<u>:</u>							
	1	0,00	4,00	2	0,47	3,78	1
	1	0,00	4,00	1	0,48	3,79	2
	2	0,87	3,16	3	0,40	3,57	3
	3	1,14	1,83	5	0,47	3,04	4
	4	1,38	1,75	4	0,41	3,14	5
		0,57	2,95		0,26	3,37	

(2,95)

(3,79)

(3,79)

(3,79)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

(1,379)

		:	(22)		:
	1	0,33	3,87			1
	2	0,49	3,81			2
	3	0,50	3,78			3
	4	0,51	3,77			4
	5	1,30	3,24			5
(3,87)),(3	3,24))	((22) ,(0,33) (.(1,30)
		:	(23)		:
	1	0,23	3,94			6

	1	0,23	3,94				7
	1	0,23	3,94				8
	2	0,41	3,78				9
	,(0,23) (3,94) (23) ,(3,78) (
:			(24	!)			.(0,41) :
		:	,	,			
	1	0,00	4	1,00			10
	2	0,30	3	3,90			11
	3	0,50	(3,72			12
	4	1,29	3	3,27			13
	4	1,29	(3,27			14
	ı					(24)	
((4,00)	,)	(,(0,00))
		(. ((1,29)		,(3,27))
			: (25	5)			:

1	0,33	3,94	15
2	0,46	3,68	16
3	0,74	3,38	17
4	0,97	3,02	18

(26)

:

1	0,16	3,97	19
2	0,23	3,94	20
3	0,40	3,91	21
4	0,40	3,80	22

(26) (3,94) (3,80) (26) (0,23) (0,40)

			(27)	:		:	
:							
	1	0,00	4,00			23	
	2	0,16	3,97			24	
	3	0,49	3,80			25	
	4	0,51	3,77			26	1
	5	0,82	3,07			27	
	6	0,80	2,95			28	
	7	0,84	2,94			29	
	8	0,86	2,91			30	
	9	1,22	1,74			31	
	10	1,19	1,65			32	
	1		(32	,31)	(27)	•	
						(32,31,30))
	,()		,		
)			,(0,00)		(4,00)		
		,(1,65)			(
						/1 10	<i>)</i> /

(28)

.(1,19)

:

:

	1	0,28	3,91						33
	2	0,33	3,87						34
	3	0,36	3,84						35
	,(3,8	(3,91) 34)) ((28	.(0,36)	,(0,28)
:	(29)							:	
	1	0,37	3,8	7					36
	2	0,47	3,7	4					37
	3	0,62	3,2	0					38
,(0,37)) (3,87)				(29	(.(0,62)

(35 34 33 32 31 30)

(30)

	1	0,00	4,00		2	0,47	3,78			1
	1	0,00	4,00		1	0,48	3,79			2
	2	0,87			3	0,40	3,57			3
	3	1,14			5	0,47	3,04			4
	4	1,38	1,75		4	0,41	3,14			5
		0,57	2,95			0,26	3,37			
			l				:	(30)		
,(0,48	3)		(3,79	9)			()	-	
1(-1	-,		(-1	()		,		
					,((0,47)		,(3,04)		
				.(0,2	26)		(3,3	7)		
		()				_	
,)	•		ı	,					
	(١		((0,0	0)		(4.00)		
	() ,((1,38)		0,0),),	(1,75)		(4,00)		
(2,95)									
(=170	,				1	.(0	,57)			
						:	•		:	
:										
				(3	31)					
		1	0,53	3,8)			39	
		'	<u> </u>	3,0		(<i></i>	
		2	0,51	3,75					40	
				-						
							(3	31)		

(31) (3,81) (3,81) (31) (31) (31) (31) (32)

(,(3,75) .(0,51)

: (32)

0,45 3,84 41 1 2 0,56 3,75 42

(32) (3,84) (,(0,45) (.(0,56) ,(3,75) (33)

1 0,47 3,78 43

	•	•	,		
	2	0.59	3,61		44
	3	0,63	3,31		45
,)	((33)) ,(0,47) (3,78)	
. (0	0,63)		,(3,31)	(
	:		(34	:	:
	1	0,53	3,11		46
	2	0,61	3,05		47
	3	0,54	3,03		48
	4	0,58	2,98		49
(3,11)	,(2	2,98))	(34)) (,(0,53) ((0,58)

: :

(35)

 •			
1	0,51	3,70	50
2	0,75	3,23	51
3	0,54	2,87	52
4	0,55	2,74	53

(51,50) (35) (0,51) (3,70) (2,74) (2,74)

:

: (38 37 ,36)

:

(36)

			•				
1	0,52	2,50		2	1,02	1,82	1
2	0,67	2,30		1	0,44	2,92	2
	0,49	2,40			0,49	2,51	

```
(36)
                                                  :
                 ,(1,02)
                                       (1,82)
(2,92)
                                                    ,(0,44)
                         .(0,49)
                                               (2,51)
                 ,(0,522)
                                        (2,50)
(2,30)
                                                    ,(0,67)
                         .(0,49)
                                               (2,40)
                                (37)
           1
                                                                      54
                   1,38
                             2,14
           2
                   1,17
                             1,82
                                                                      55
                   0,89
                             1,51
            3
                                                                      56
                                                       (37)
(2,14)
                        )
                                                   ,(1,38)
                        .(0,89)
                                              ,(1,51)
                                          :
                                (38)
```

.

1	0,80	3,66			57
2	0,70	3,64			58
3	0,76	3,60			59
4	1,19	1,96			60
5	1,04	1,73			61
1	1		(61,60)	(38)	

```
(11 10 9 8 7 6 5 4 3)
)
((
)
((
)
2009
)
.(2008
```

```
(1993
                                                2009
                                            (
)
                    (4)
                              (2011
                                           ,2009
                                                                 )
                            (
                           )
                                   (5)
(9 8 7)
```

.

```
(6)
  ) (
    ) (
                                           .(2011
                                                       ,2009
                                 (7)
                                  (8)
21 20)
                                                              (22
(
                                                           )
                                (9)
                )
  (32 31 30)
                                (10)
```

```
(11)
                                                   (2008
                                        ,(
(20 19 18 17 16 15 14 13 12)
                                 ,(
                                   2009
                           (13)
                                                   )
```

```
(
                  (14)
                (15)
    ,(
   ,(1999
        (2009
                                       ,(
                  (16)
     ,(
                                            . (
                 (17)
                     ,(2008
    )
                                    )
(26 23)
                  (18)
                                      ,(
                                             .(
                   (19)
           )
```

```
,(1999
              2000
                            (20)
                                                      ,(2008
(29 28 27 26 25 24 23 22 21)
                           (22)
                           .(
                            (23)
                                        (9,8,7)
,(2011
            2008
```

```
(24)
            ,(1999
                             (25)
                           (26)
                  ,(
                                 ,(2008
                 (
                                 .(2009
                                             )
                            (27)
                               ,(
                             (28)
                           (
2000
                                                         .(1999
```

```
(29)
                     )
                                                                   ,(2008
                     (30)
     )
                         (2009
                                     2008
                                                             ,(
           ,(
                              (2009
                                         )
                                         (31)
                                              ,(
                     (2001 ,
,(2008
(Rubin& Roessler,
                                                                   2001)
,(
                                         (32)
```

```
)
                                      ,2007
                                                              (
                                      (33)
                                                                1976
                                                        )
                       (
                            1983
         )
                            .(2009 )
                              ,(2000
                                                     1999
                     )
(
    ,(1999
(
                  )
                                                        )
                        .(2008
                    (35)
   )
                                                              ,(
,(1999
.(2008
```

(36) 2008 (2006 2011 2009 (37) ,(2011 2009 ,((2008 2006

,(

(38)

70

.(2009 2008)

--

•

·

.

%4 () (2)

2007 (31)

.

(2007) . (1995)

. (1995)

```
(2007)
http://aljobran.net
                                                   .(2013/4/25)
                         (2) (2)
                                                    (1998)
                                                    (2002)
                                    (2005)
                                                     (1 )
                                                   (2008)
                                                     (2006)
                                                  (2001)
                                                  (2006)
                                                (2006)
                                             (2006)
                                                    (2003)
                                                  (1999)
                          1
                         (2)
                                                  (2005)
                                               (2011)
                                                 (2004)
                                                  (1989)
                                               (2003)
                                                           (2009)
```

```
(2008)
                                  (1995)
                                            (1)
                (1995)
                                                     (1)
                         (2000)
                                   .(2007)
                                                     1
                                    (2008)
                                                           (1)
          (1)
                                    (2006)
 .2007
           (31)
                            (2010)
http://www.hcd.gov.jo :
                                                    .(2013/5/2)
                         1
                                                 (1999)
              .( 20013 /6/20) http://www.moshreq.com:
```

References:

Beveridge, S, and Fabian, (2007), Vocational Rehabilitation Outcomes: Relationship Between Individualized Plan for Employment Goals and Employment Outcomes, Rehabilitation Counseling Bulletin, 50(1), 46-54.

(2008)

Boston; Allyn & Bacon, Web sit of The National Academic Press: http://www.nap.edu.

Boutin, D, (2006), Effectiveness of The State Vocational Rehabilitation Program for Consumers With Hearing Impairment, Unpublished doctoral dissertation, The Pennsylvania state University, Pennsylvania, USA,

Dutta .A , Gervey R, Chan F, Chou C , Ditchman N (2008). Vocational Rehabilitation Services and Employment Outcomes for People with Disabilities: A United States Study . Springer Science Business Media, LLC

- Escorpizo. R , Finger. M. E , Gla¨ssel .A , , Cieza. A (2011). An International Expert Survey on Functioning in Vocational Rehabilitation Using the International Classification of Functioning, Disability and Health. Journal of Occupational Rehabilitation 21. 2 pp. 147-155.
- Escorpizo. R , Finger. M. E , Gla"ssel .A , Gradinger . F , ckenkemper .M. L.", Cieza. A (2011). A Systematic Review of Functioning in Vocational Rehabilitation Using the International Classification of Functioning, Disability and Health. Springer Science Business Media, LLC .
- Heni, S., Lustig, D., and Uruk, A. (2005), Consumers Recommendation to Improve Satisfaction With Rehabilitation Services, Rehabilitation Counseling Bulletin, 49(1), 29–39,
- Homa, D, (2004), The Impact of Vocational Evaluation on Outcomes in The Vocational Rehabilitation Services Program, Unpublished doctoral dissertation, Illinois Institute of Technology, Chicago, USA,
- James, A,, Terry, W, and DiNitto, D, (1993), Client Satisfaction and Quality Vocational Rehabilitation, The Journal of Rehabilitation, 59(4),17-23,
- Joseph. M, Robinson .M (2012). Vocational Experiences of College-Educated Individuals With Visual Impairments .

 Journal of Applied Rehabilitation Counseling 43. 4 pp. 21-28.
- Kauffman, C, (1995), The Self Help Employment Center, **Journal of Psychosocial Rehabilitation**, 7(4), 67-88.
- Oreilly, A. (2003), The Right to Decent Work of Persons With Disabilities, Geneva: ILO.
- Rubin S, and Roessler, R, (2001), Foundations of the Vocational Rehabilitation Process, Austin: Pro-ed, Rubin S, and Roessler, R, (2007), Foundations of the Vocational Rehabilitation Process, Austin: Pro-ed,

(1)

.

74

(√)

)

(

-:	:	(√)	:
	_ :	:	
			:
			: -
		- :	_
		□ :	_
			*
	:	:	-

(√)

						(1))
						, ,	
							1
				•			
							2
							3
							4
			•				5
						(2))
							6
							7
							8
					-		9

,		(3))
			10
			10
		•	
		•	11
			12
			13
			14
		<u>_</u>	
		: (4))
			1 -
			15
			16
			17
			18
			19
			17
		•	
		4-5	
	 :	(5)	
			20
			_5
		·	21
			21
			22
			23

1	ı	ı				
					•	
		_		(1)		(()
	T	:	T	(1)		(6)
						24
				•		
				•		25
						26
					•	
		I	ı			l .
			:	(2))	
	<u> </u>		•	(2	· <i>)</i>	
						25
						28
				•		29
				•		
					_	
				(3)	
						30
				•		30
						3´
						32
						33
						(7)
Г	1	ı	ı	T	:	(7)
						34
				•		
						35
						36
	1					

 		 :	(8))
			3	7
			3	8
			3	9
		-:	(9))
				40
				41
		-:	(10))
				42
				43
				44
		:	(11))
	:	()		
				45

		.(46
		,	
	:	()	
		•	47
			48
	:	()	
			49
		• •	50
		•	51
	:	()	
			52
			53
		•	54

		55

()

		·	
		<u>:</u>	60
		•	00
			61
			62
		·	
		<u>:</u>	40
			63
		•	64
			04
			65
		•	
			66

		67

(2)

	•
	· .

(3)

•••••

п

п

(√)

.

-:	(: (√)	· *
	:	
		:
		: -
	_ :	-
_ :		*
	:	-

			()
٠			(√)		
	•			(1)	
					1
					2
					3
					4
					5
•		 ,		(2)	
					6
					7
					8
					9

(3)

			·	
				10
			•	
			•	11
				12
			•	13
				14
			•	17
			: (4)	
				15
			•	
				16
				. •
				17
				18
			•	
			(5)	
T	T	•	(5)	
				19
				1 /
			•	20
				20
 				21
				22
				~~
			•	

			(6)	
		:	(1)	

				23
				24
				25
	l	1	: (2))
				26
				27
				28
	<u> </u>		(3)
			·	
				29
				30
				31
				32
 			: (7)	
				22
				33
				34
				35

		-: (8)
			36
			37
			38
	:	(): (9)
			39
			35
		.()	40
		:	()
			41
		•	42
Т	<u> </u>	:	()
			43
			44
			45
		· :	()

I	1	I	1	
				46
			•	
				46
				47
				48
Τ	T		: (<u>)</u>
				49
			•	50
			•	30
				51
			•	
			•	52
			()
			·	
			<u>:</u>	53
			•	Ε 4
				54
				55
			<u>:</u>	56
				57
			•	58
			·	

			59
		·	60

(4)

.1 .2 .3 .4 .5 -.1 .2 .3 .4 .1 .2 .3 .4 .5 .1

```
.2
 .5
.6
.7
.8
():
   ( )
```

·
.

(5)

	:	: -
		.1
		.2
		.3
	: -	
	•	.4
	•	.5
	•	.6
		.7
	: -	
	•	.8

		.9
	-	10
		11
		' '
	•	10
		12
	•	
	:	_
		.13
	•	. 10
		11
		.14
	•	
		.15
	:	_
	•	
		16
		17
		18
	•	
		19
	•	
		20
		20
	:	:
	•	.21
		.22
		.23
	•	
		.24
	:	:
		.25
		.20

		.26
	•	.27
		.28
		.29
		.30
		.31
		.32

	: ():	-1
		-2
	•	-3
	: ()	-4
		-5
	: :	-6
		-7
	•	-8
		-9
	•	-10